

[First Hit](#) [Previous Doc](#) [Next Doc](#) [Go to Doc#](#)

End of Result Set

☐ [Generate Collection](#) [Print](#)

L20: Entry 1 of 1

File: JPAB

Dec 7, 1999

PUB-NO: JP411335020A
DOCUMENT-IDENTIFIER: JP 11335020 A
TITLE: REMOTE MONITOR SYSTEM

PUBN-DATE: December 7, 1999

INVENTOR-INFORMATION:

NAME

COUNTRY

HASEGAWA, KAZUMI

KAWAWAKI, SHIGENORI

TANII, TOMOYA

HONDA, KENICHI

ASSIGNEE-INFORMATION:

NAME

COUNTRY

MITSUBISHI ELECTRIC BUILDING TECHNO SERVICE CO LTD

MITSUBISHI ELECTRIC ENGINEERING CO LTD

APPL-NO: JP10140065

APPL-DATE: May 21, 1998

INT-CL (IPC): B66 B 5/00; G08 B 25/04

ABSTRACT:

PROBLEM TO BE SOLVED: To provide a remote monitor system which can rapidly select a suitable maintenance worker among a plurality of maintenance groups each consisting of a single maintenance worker or a plurality of maintenance workers.

SOLUTION: In a remote monitor system for remotely monitoring an equipment facility installed in a building 10 from a center 14, information as to an abnormality is transmitted to a center device 18 in the center 14 when maintenance is required for the equipment facility. Meanwhile, a plurality of maintenance groups each composed of a single maintenance worker or a plurality of maintenance worker, carries portable terminal units 20 which produce information as to positions of the maintenance groups at present, with the use of a GPS(global positioning system). Further, the center device 18 acquires building position data indicating the position of the building 10 from which a demand signal for the maintenance when the demand signal is received, and accordingly, it selects at least one of the maintenance groups in accordance with the information as to the positions of the maintenance groups and the information as to the position of the building.

COPYRIGHT: (C)1999,JPO

[Previous Doc](#) [Next Doc](#) [Go to Doc#](#)